Approved For Release 2003/04/29 : CIA-RDP84-00780R003200020002-5

	23 December 1969	2
STA	T 23 December 1969	
	820 1000 Glebe	
	Jim:	
	You will see from the attached that the	
	Information Science Center of DIS has re-	
	quested a slate of speakers from the Agency	
	to appear in the course next April. The Information Processing Staff, O/PPB, has	
	suggested names to handle individual topics.	
STA		
STA	and he said they had no particu-	
	lar reason for ment ioning any of the names	
	on the list but were simply offering sugges- tions for consideration by the interested	
	components.	
	If you have any comments about the other	
	names suggested, you should feel free to offer	
STA	T Acting EO-DD/S (HW) them.	
	7D-24 Hqs.	
	A EO DD/S:RHW:es (23 Dec 69)	
	Dist ibution:	
	Orig - Adse w/cy of DD/S 69-5644	
	DD/S Subject w/cy of DD/S 69-5644	TAT
	1 - DD/S Chrono	
	DD/S 69-5644: Memo dtd 15 Dec 69 to Directorate Info Processing Coordinators fr	
STA	(C/IPS/PPB), subj: Guest Speakers for Information Science Center	
	course, "Survey of Information Systems Within the Intelligence Community"	

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MEMORA	NDUM FOR: Directorate Information Processing Coordinators
SUBJECT	: Guest Speakers for Information Science Center course. "Survey of Information Systems Within the Intelligence Community"
specific to that each ! the guest	he attached letter requests Agency guest lecturers on eight opics to be covered in the "Survey" course. It is requested IP Coordinator nominate by telephone speakers for those topics or offices which are within his te. As a suggestion, the following candidates might be d:
DD/S C/PPB C/PPB DD/S&T DD/I DD/I NIPE NIPE	CIA Roles and Mission Information Handling in CIA Data Flows in CIA FMSAC Info System Strategic Cost Analysis Automap Arsenal Exchange Target Oriented Display
the individ Information The IP Sta	ollowing selection of guest speakers, the IP Staff will contact dual speakers to explain background information on the on Science Center, the "Survey" course and other particulars. aff will also draft a reply to DIA for OTR signature. OTR has smed of this approach and concurs.
	Chief, Information Processing Staff Office of Planning, Programming, and Budgeting
	Access An E commissible in a Afternoon motion in the Commission of
Attachmen	nt:

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as stated

U-2011/JT-3

SUBJECT: Survey of Information Systems Within the

Intelligence Community

TO:

Central Intelligence Agency

Office of Planning, Programming and Budgeting

Washington, D. C. 20505

ATTN: Chief, Information Processing Staff

- 1. At the request of the Director of Central Intelligence (DCI), an Information Science Center (ISC) has been established within the Defense Intelligence School to provide the intelligence community with courses of instruction applying information science to everyday intelligence problems.
- 2. Among the courses recommended by the USIB Intelligence Information Handling Committee was a "Survey of Information Systems Within the Intelligence Community". This course will examine community information system capabilities to some depth. Students will be required to study certain community problems and to recommend solutions. The course is planned as a three-week lecture/conference/seminar to study intelligence information flows, files, and systems applications.
- 3. To insure adequate and full coverage to the required subjects, it is requested that the Central Intelligence Agency provide guest lecturers on the subjects indicated:

CIA Roles and Missions Information Handling Within	8 April 1970	1110-1200
CIA	8 April 1970	1300-1350
Data Flows Within CIA	10 April 1970	1110-1200
FMSAC Info. Handling System	13 April 1970	1300-1350
Strategic Cost Analysis	14 April 1970	1300-1350
Arsenal Exchange Model	14 April 1970	1400-1450
Target Oriented Display	15 April 1970	1400-1450
Automap	20 April 1970	1000-1200

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4. (U) With the exception of Automap, which would be shown to a select group of students on a visit to the CIA Operations Building, all other lectures would be held at the Information Science Center, T-4, Anacostia Annex, U. S. Naval Station, Washington, D. C. About ten minutes should be allowed for questions at the end of each lecture. This course will be conducted at a TOP SECRET/SI security level. If further particulars are desired, please contact the Course Chairman, Code 11, Ext. 32371. Request you advise the undersigned of a speaker, an alternate if possible, and a telephone extension for each by 2 February 1970.

WILLIAM C. MULRONEY
Professor, Information Science
Information Science Center

GC: IHC